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10/695,699

1-7. (CANCELED)

- 7. (CURRENTLY AMENDED) The auxiliary transfer transmission according to claim [[6]] 8, wherein the transmission input shaft (4) is at least partially mounted in a housing of the auxiliary transfer transmission (31) and the hydraulic pump (14) is arranged outside mountings bearings (15, 16) [[of]] which support the transmission input shaft (4).
- 8. (CURRENTLY AMENDED) The auxiliary transmission according to claim 6, wherein A transfer transmission (31) with a controllable clutch (2), for optional distribution of a drive output torque to at least one drive output shaft (5, 6), a reduction gear stage (3) and a hydraulic pump (14);

wherein the hydraulic pump (14) is arranged on a transmission input shaft (4) and the reduction gear stage (3) is connected in series in such manner that a drive input power to the hydraulic pump (14) remains at least approximately the same when a range change takes place in the reduction gear stage (3); and

the reduction gear stage (3) is located after the clutch (2) and a distributor unit [[and]] is arranged on a first drive output shaft (5).

9. (CURRENTLY AMENDED) The auxiliary transmission according to claim 6, wherein A transfer transmission (31) with a controllable clutch (2), for optional distribution of a drive output torque to at least one drive output shaft (5, 6), a reduction gear stage (3) and a hydraulic pump (14);

wherein the hydraulic pump (14) is arranged on a transmission input shaft (4) and the reduction gear stage (3) is connected in series in such manner that a drive input power to the hydraulic pump (14) remains at least approximately the same when a range change takes place in the reduction gear stage (3); and

an electric motor (8) is provided for actuating the clutch (2) and the reduction gear stage (3).

- 10. (CURRENTLY AMENDED) The auxiliary transfer transmission according to claim 9, wherein the electric motor (8) is arranged in a coupling zone (18) of the auxiliary transfer transmission (31) [[to]] with a main transmission unit (17).
- 11. (NEW) The transfer transmission according to claim 9, wherein the transmission input shaft (4) is at least partially mounted in a housing of the transfer transmission (31) and the hydraulic pump (14) is arranged outside bearings (15, 16) which support the transmission input shaft (4).

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10/695,699

- 12. (NEW) The transfer transmission according to claim 10, wherein the transmission input shaft (4) is at least partially mounted in a housing of the transfer transmission (31) and the hydraulic pump (14) is arranged outside bearings (15, 16) which support the transmission input shaft (4).
- 13. (NEW) The transfer transmission according to claim 8, wherein an electric motor (8) is provided for actuating the clutch (2) and the reduction gear stage (3).
- 14. (NEW) The transfer transmission according to claim 13, wherein the electric motor (8) is arranged in a coupling zone (18) between the transfer transmission (31) and a main transmission unit (17).
- 15. (NEW) The transfer transmission according to claim 7, wherein an electric motor (8) is provided for actuating the clutch (2) and the reduction gear stage (3).
- 16. (NEW) The transfer transmission according to claim 15, wherein the electric motor (8) is arranged in a coupling zone (18) between the transfer transmission (31) and a main transmission unit (17).